**ADAM OSENI**

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**PROFILE**

I have been collaborating with Metarri API Development Team on [www.app.metarri.io/home](http://www.app.metarri.io/home) to build an app store with a AR/VR Augmented Virtual Reality Digital experience, applying agile project management best practices to support Cost Estimates, Planning, Execution and Tracking. Adam is an Engineer in Training, with **APEGA / 283762** eligible for P. Eng. Designation with Engineers and Geoscientists BC (EGBC), and OSPE Ontario. Project Manager **PMP PMI / 3240213.**

**SUMMARY OF QUALIFICATION**

* Master of Engineering, Mechanical Engineering | Concordia University | Canada 2020
* Bachelor of Engineering, Mechanical Engineering | University of Huddersfield | UK 2017
* Project Management Professional |Project Management Institute | Canada 2022
* Google Data Analytics Professional |Google| Canada 2023
* Lean Six Sigma Yellow Belt | Montreal | Canada 2018
* Big Data Analysis using R, Python and SQL |Huddersfield| England, UK 2017
* Lean Six Sigma Green Belt | Manchester | England, UK 2016
* Alberta Construction Safety ACSA | |Alberta | Canada 2021
* Transportation of Dangerous Good (TGD) | Energy Safety Canada | Canada 2021
* Standard First Aid & CPR/AED level C |Energy Safety Canada | Canada 2021
* Fall Protection WHMIS | Confined Space Entry CSE | H2S Alive | Energy Safety Canada | Canada 2021
* Controlling Hazardous Energy and LOTO | Energy Safety Canada | Canada 2021
* Common Safety Orientation (CSO) | Energy Safety Canada | Canada 2021

**TECHNICAL SKILLS**

* **Construction Management:** SAP ERP, Warehouse Management System (WMS)
* **Contract Management:** Budgeting, Procurement, Manufacturing, Operations Management,
* **Design Analysis:** AutoCAD, Autodesk, SolidWorks, ANSYS Finite Element Analysis,
* **Microsoft Office Suite:** Word, Excel, PowerPoint, Access, Outlook, Visio, Windows OS, and Server
* **Data Management:** R Programming Language, R-Studio, Power Query, Power Pivot, SQL, Google Sheets, Big Query.
* **Business Intelligence:** Tableau, Microsoft Power BI, Google Data Studio, SharePoint, Agile Metrics, Dashboards.
* **Project Management:** Microsoft Project, Jira, Smartsheet, Confluence, Salesforce CRM and Zendesk.
* **Collaborative Tools:** Microsoft Teams, Miro Board, Slack Agile Methodologies (SAFe, Scrum, Kanban) and Waterfall.
* **Requirements Analysis:** Business Analysis, Data Analysis, Schema, DAX Measures, and Slicers.
* **Databases (RDBMS):** Microsoft SQL Server, Data Mining, Data Science, transactional data, and analytical data.

**PROFESIONAL EXPERIENCE**

**ENSIGN ENERGY – Alberta, Canada**

**Project Coordinator (March 2021 – Sept 2022)**

* Collected geological data, drilling data, and oil being extracted to optimize drilling operations, improve efficiency, and make informed decisions about the best drilling techniques to use in Western Canada $700K per 5000 ft deep drill.
* Analyzed well logs, geospatial and financial data that improved Mean Time Before Failure MTBF by 45% and MTTR by 30% suggesting Automatic Blowout Preventive (BOP), Valve Seal, Hydraulic Pressure and Pneumatic Controls.
* Developed, deployed, and monitored processes that reduced Incident Rate, Near Miss, Hazard Reporting, Inspection, Compliance, and Maintenance rate per 100 hours over a 3-month period, which led to a Zero Safety Target.
* Provided support for Finite Element Analysis (FEA) using ANSYS for Assembly and Testing models before Fabrication.
* Collaborated with Technicians, ensure proper welding and verified design from model, API Codes, ASME Codes and Standards using MS Project to update, Task, Milestones, Gantt Charts, and weekly reports.
* Reviewed design drawings, and Specifications developed by AutoCAD, Autodesk Inventor for 2D 3D Modelling, defining Work Break-Down Structures (WBS), utilized Earned Value Management System (EVMS), CPI, SPI for tracking.
* Managed procurement documents for RFI, RFP, RFQ, and Risk Assessment to Increase Efficiency and Productivity.
* Collaborated with production managers, engineers, and well technicians on SAP Materials Management (MM).

**VOSKER – Quebec, Canada**

**Product Manager (April 2020 – March 2021)**

* Responsible for product logistics analysis and software development reporting for VOSKER/SCOTIA BANK/REVENUE QUEBEC funded projects, growing annual revenue to $100M for the first in 2021.
* Collaborated with the Program Manager, Product Owner, Software Developers, Support Team, Sales, and Marketing to define scope, milestones, and timelines to improve product sales and services on [www.vosker.com/](http://www.vosker.com/)
* Coordinated requirements gathering with more than 20 stakeholders to standardize program requirements that reduced refund requests by 32%, increase software reliability by over 300%.
* Analyzed and created reports using Microsoft Excel, Power Query, Power Pivot to communicate findings to stakeholders in yearly, monthly, and weekly report using stacked bar chart, column chart and line chart for trend and forecasts.
* Monitored contractual agreements work plans, budgets, performance, and stakeholders ensuring effective communication and reporting to PMO. Coordinated and facilitated at several meetings, trainings, and workshops.
* Developed data pipelines to ensure proper database management, risk management, process improvement, data accuracy and integrity using SQL to extract, transform, and analyze datasets.
* Collaborated with the Sales and Marketing team On Content Strategy, Digital Marketing Campaign, SEO, Email Marketing, and Affiliate Marketing.
* Completed of Salesforce Integration project, data migration project, stripe API payment integration, to increase Security.
* Supported the Product Owner with respect to grooming and maintained the product backlog using Measurable outcomes.
* Guided ECommerce team through the SDLC in Software usability Testing, Refractory, and Maintenance.
* Established frameworks for Release Management, Quality Assurance and Continuous Improvement Delivery CICD.
* Ensured story mapping, story writing, estimation and product brainstorming activities are properly done.

**Account Manager (Jan 2020 – April 2020)**

* Managed customer accounts in Canada, US and over 50 international countries with yearly consolidated revenue exceeds $50M for the first time in 2020 meeting a 99.3% Service Level Agreement (SLA) with Zeniox and Spypoint.
* Analyzed customer data, sales, marketing, and stores performance to make informed decisions that increased the user app engagement, increasing Customer LTV by 28% ensuring proper data governance.
* Evaluated Plans, Standard Operating Procedures (SOPs), project reporting templates and performance measurement to capture and evaluate Key Performance Indicators (KPIs), with a 40% increase in data collection efficiency.
* Facilitating scrum of scrums, Team Working Agreements, Definition of Done DOD, and Definition of Ready DOR.
* Conducted Cost Benefit Analysis, Financial & Non-Financial Benefits, Benefit Realization, and Impact Analysis.
* Setting up workflow process on JIRA, updated Confluence, product demo, MVP, and MMP during Sprint Review.
* Facilitated Proper Coding Implementation, Deployment, Identified Issues, and removed Team Impediments.

**INTELCOM – Quebec, Canada**

**Supply Chain Analyst (May 2018 – December 2019)**

* Analyzed data and developed improvement processes from road data on [www.intelcom.ca/en/technology-platform/](http://www.intelcom.ca/en/technology-platform/) with over 4000 daily delivery, 500,000 Parcels processed per day with 99.4% on time delivery meeting SLA agreement.
* Resolved data management issues to maximize daily delivery capacity based on vehicle type, cargo density to increase.
* Applied Six-Sigma for process improvement reducing return by 40% by introducing an interactive supply chain logistics.
* Conducted root-cause analysis, SWOT and GAP Analysis, Variance Analysis, frameworks, and implementation plans.
* Reviewed project weekly Earned Value Management System EVMS/SPI/CPI reports, and Change Control processes.
* Managed project logs (RAID, action log, defects log). Processed Data in MS Excel using V- Lookup, Statistics, Probability, JOINs, Boolean Logic for conditions, Modelled Data using Schemas, DAX Measures, and Slicers.